JAN 13 2020

Town of Bristol

TOWN OF BRISTOL Application for Driveway Access Permit to a Town Highway

	Parcel ID#: 040125-01	Application #: 20-01 DA	
	Related Zoning or Subdivision Permit (if any):		
	Land Owner: Kevin Puls	Telephone: 355-5184	
	Mailing Address: Box 12 BR	ISTOL	
	Applicant Name: Keuin Pus	Telephone:	
	Mailing Address:		
	Town Road Name Machan Road	Town Highway #	
	Road Frontage of Parcel (number of feet.): 231		
	Proposed Use of Driveway (check all that apply): []Agricultural] Shared Residential Driveway or	
	Describe the exact location of the proposed driveway access (distance from property lines, distance to nearby landmarks, etc.):		
	I would hive Access to B	e IN S.E. CORNER	
	of Lot.		
Please provide a sketch on a separate sheet of paper of the parcel and road frontage indicating the location of the proposed driveway access, other existing accesses, the Town Highway, buildings, drainage ditches, fences, utility poles, and trees or plantings that may impair visibility, etc.			
The applicant agrees to maintain said access and to adhere to the conditions attached to this permit. In the event all conditions of the access permit are not met within one year the town shall be authorized to affect those conditions at the landowner's expense.			
I represent that the information contained in this application is true and that I am authorized to			
file this application.			
Landowner Signature: Date: 1/15/20			
F	Applicant Signature: Fun Tws	Date: 1/17/20	

For Town Use: **********************************	***********
Date Received: 1/13/2020	Fee Paid: \$50 - \14/2278
Reviewed by Road Foreman: Enc Cola	Date: 1-30-20
Action by Selectboard: [] Approved [] Denied	Date:
Conditions of approval:	and Opper Muhan was
to get the fell sight distance	no culvet is needed at
this time, sight distance toward	Iroland rol 15 good.
driveway must be 30' wide	for 25' back into the drycany
no more than do grade.	· · · · · · · · · · · · · · · · · · ·
	*
Authorized Signature:	Title:

C:Curb Cut Application Form 2012

